

## WEST Search History

DATE: Friday, June 29, 2007

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L4	US-20050283842-A1.did.	1
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L3	L2 and (eulenberg\$ or bronner\$).in.	2
<input type="checkbox"/>	L2	multiple inositol polyphosphate phosphatase	31
<input type="checkbox"/>	L1	mipp1	7

END OF SEARCH HISTORY

STN  
10/529450  
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(FILE 'HOME' ENTERED AT 14:43:38 ON 29 JUN 2007)

FILE 'CAPLUS' ENTERED AT 14:43:58 ON 29 JUN 2007

L1 54 S MIPP  
L2 2 S MIPP AND TREAT?  
L3 29 S MULTIPLE INOSITOL POLYPHOSPHATE PHOSPHATASE  
L4 7 S L3 AND METABOL?

=> d L4 1-7

L4 ANSWER 1 OF 7 CAPLUS COPYRIGHT 2007 ACS on STN  
AN 2006:698370 CAPLUS  
DN 146:402192  
TI Scyllo-inositol pentakis-phosphate as an analog of myo-inositol  
1,3,4,5,6-pentakis-phosphate: chemical synthesis, physico-chemistry and  
biological applications  
AU Riley, Andrew M.; Trusselle, Melanie; Kuad, Paul; Borkovec, Michal; Cho,  
Jaissson; Choi, Jae H.; Qian, Xun; Shears, Stephen B.; Spiess, Bernard;  
Potter, Barry V. L.  
CS Wolfson Laboratory of Medicinal Chemistry Department of Pharmacy and  
Pharmacology, University of Bath, Bath, BA2 7AY, UK  
SO ChemBioChem (2006), 7(7), 1114-1122  
CODEN: CBCHFX; ISSN: 1439-4227  
PB Wiley-VCH Verlag GmbH & Co. KGaA  
DT Journal  
LA English  
RE.CNT 47 THERE ARE 47 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 2 OF 7 CAPLUS COPYRIGHT 2007 ACS on STN  
AN 2006:318526 CAPLUS  
DN 144:344946  
TI Molecular toxicity models based on gene expression profiles in isolated  
rat hepatocytes exposed to known hepatotoxins  
IN Higgs, Brandon; Elashoff, Michael; Mendrick, Donna L.; Porter, Mark W.;  
Castle, Arthur L.; Johnson, Kory R.  
PA Gene Logic, Inc., USA  
SO PCT Int. Appl., 271 pp.  
CODEN: PIXXD2  
DT Patent  
LA English  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	WO 2006037025	A2	20060406	WO 2005-US34780	20050928
	WO 2006037025	A3	20060713		
PRAI	US 2004-613292P	P	20040928		

L4 ANSWER 3 OF 7 CAPLUS COPYRIGHT 2007 ACS on STN  
AN 2004:308534 CAPLUS  
DN 140:315079  
TI Cloning Mippl homologous nucleic acids and proteins involved in energy  
homeostasis regulation for use in diagnosis and treatment of  
metabolic disorders  
IN Eulenberg, Karsten; Broenner, Guenter  
PA Develogen Aktiengesellschaft fuer Entwicklungsbiologische Forschung,  
Germany  
SO PCT Int. Appl., 77 pp.

CODEN: PIXXD2  
DT Patent  
LA English  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2004031392	A1	20040415	WO 2003-EP10973	20031002
	AU 2003276039	A1	20040423	AU 2003-276039	20031002
	EP 1546341	A1	20050629	EP 2003-798927	20031002
	JP 2006501290	T	20060112	JP 2004-540776	20031002
	US 2005283842	A1	20051222	US 2005-529450	20050328
PRAI	EP 2002-22102	A	20021002		
	WO 2003-EP10973	W	20031002		

RE.CNT 5 THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 4 OF 7 CAPLUS COPYRIGHT 2007 ACS on STN  
AN 2002:83125 CAPLUS  
DN 137:90033  
TI Minppl, a novel phosphatase of the endoplasmic reticulum with a role in inositol polyphosphate metabolism  
AU Chi, Hongbo  
CS Univ. of Rochester, Rochester, NY, USA  
SO (2001) 140 pp. Avail.: UMI, Order No. DA3013392  
From: Diss. Abstr. Int., B 2001, 62(4), 1723  
DT Dissertation  
LA English

L4 ANSWER 5 OF 7 CAPLUS COPYRIGHT 2007 ACS on STN  
AN 2000:593412 CAPLUS  
DN 133:264402  
TI Targeted deletion of Minppl provides new insight into the activity of multiple inositol polyphosphate phosphatase in vivo  
AU Chi, Hongbo; Yang, Xiaonian; Kingsley, Paul D.; O'Keefe, Regis J.; Puzas, J. Edward; Rosier, Randy N.; Shears, Stephen B.; Reynolds, Paul R.  
CS Department of Pathology and Laboratory Medicine, University of Rochester School of Medicine and Dentistry, Rochester, NY, 14642, USA  
SO Molecular and Cellular Biology (2000), 20(17), 6496-6507  
CODEN: MCEBD4; ISSN: 0270-7306  
PB American Society for Microbiology  
DT Journal  
LA English

RE.CNT 37 THERE ARE 37 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 6 OF 7 CAPLUS COPYRIGHT 2007 ACS on STN  
AN 1999:191178 CAPLUS  
DN 131:83684  
TI Multiple inositol polyphosphate phosphatase: evolution as a distinct group within the histidine phosphatase family and chromosomal localization of the human and mouse genes to chromosomes 10q23 and 19  
AU Chi, Hongbo; Tiller, George E.; Dasouki, Majed J.; Romano, Paul R.; Wang, Jun; O'Keefe, Regis J.; Puzas, J. Edward; Rosier, Randy N.; Reynolds, Paul R.  
CS Department of Orthopaedics, University of Rochester School of Medicine and Dentistry, Rochester, NY, 14642, USA  
SO Genomics (1999), 56(3), 324-336  
CODEN: GNMCEP; ISSN: 0888-7543  
PB Academic Press  
DT Journal  
LA English

RE.CNT 60      THERE ARE 60 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4    ANSWER 7 OF 7    CAPLUS    COPYRIGHT 2007 ACS on STN  
AN    1995:556742    CAPLUS  
DN    123:52914  
TI    Synthesis and metabolism of bis-diphosphoinositol  
      tetrakisphosphate in vitro and in vivo  
AU    Shears, Stephen B.; Ali, Nawab; Craxton, Andrew; Bembenek, Micheal E.  
CS    Inositol Lipid Section, National Inst. Environmental Health Sciences,  
      Research Triangle Park, NC, 27709, USA  
SO    Journal of Biological Chemistry (1995), 270(18), 10489-97  
      CODEN: JBCHA3; ISSN: 0021-9258  
PB    American Society for Biochemistry and Molecular Biology  
DT    Journal  
LA    English